	CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT		REPORT	
	INFUNIVIA		CD NO.	1
DUNTRY	USSR (Belorussian SSR)	CONFIDENTIAL	DATE DISTR.	14 Feb. 1952
BJECT	Bobruysk Airfield		NO. OF PAGES	1
ACE			NO. OF ENCLS.	2/1
QUIRED			(LISTED BELOW)	- 40 UF
TE OF FO.			SUPPLEMENT TO REPORT NO.	*11
s document co	RTAINS INEGREATION AFFECTING THE NATIONAL DEFENSE. TES, WITHIN THE REANING OF TITLE 18, SECTIONS 783			A
1.	The military airfield sout	thwest of Bobruysk (53°C proved airport. It was a	9'N/29 ⁰ ll:E), Whit	
	There was a large woods just had drainage facilities. The was built of angular oak part of the runway to the two had a taxiway, approximately lof the runway to the two had a taxiway were permanent 40 x 60 meters. Two other on the northwestern edge of	ist west of the field. The runway, approximatel oiles, 1 meter long drively meter; wide, led from angars on the southern brick buildings, each hangars, probably repaired the field. There was three-story flight cont	he landing field y 1,300 meters lower en into the ground the southern edge edge of the field approximately r hangars, were one large L-shaped	E •
	tower. A radio installation located near the southern boundary and runway lights	edge of the field. Ther	and two masts was	a :
2.	tower. A radio installation located near the mouthern boundary and runway lights	edge of the field. Ther	and two masts was e were obstacle, noplanes with radi	al
2.	tower. A radio installation located near the couthern boundary and runway lights The field was occupied by engines, single rudder ass	edge of the field. Ther	and two masts was e were obstacle, noplanes with radi	al
2.	tower. A radio installation located near the couthern boundary and runway lights. The field was occupied by engines, single rudder assumes.	twin-engine low-wing more twin-engine low-wing more land leaders and leaders a	and two masts was e were obstacle, noplanes with radiretracting reaswar 25X1 cd at Te: TS \$	al
2.	tower. A radio installation located near the couthern boundary and runway lights The field was occupied by engines, single rudder ass	twin-engine low-wing more twin-engine low-wing more land leaders and leaders a	and two masts was e were obstacle, noplanes with radiretracting reaswar 25X1 cd at Te: TS \$	al

Approved For Release 2006/12/08 : CIA-RDP82-00457R007100220003-0





